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Lucas County Information Services Checklist for Hardware/Software/Services

Department: Recorder

Requestor: Jessica Ford / Julie East

Funding
Account &
Description

2230-3120-530100

Req. Date: 03/07/2014

Vendor:

ComDoc, Inc. Solution

☒ State Term Contract ID 534407**Type of Request (check all that apply):**☒ Hdw ☐ SW ☐ Services/New☒ Purchase ☐ Lease ☐ Subscription☐ Services/Support Renewal
Original Purchase DateDescription or
Nature of Request
and for whom this
is intended:

Lucas County Recorder intends to purchase one Fujitsu fi-6670. Installation and training will be purchased for Recorder staff. 1 Year On-site Maintenance will be purchased.

Hdw/SW/Service Item Descr	Quote #	Wrnty Term	Qty	Unit Cost	Support Cost	Total Cost
Fujitsu fi-6670 Color Duplex document Scanner	March 5, 2014	1 year	1	\$ 4,293.92	\$ 0.00	\$ 4,293.92
Installation and training for one Fujitsu fi-6670 scanner	March 5, 2014	1 year	1	\$ 856.86	\$ 0.00	\$ 856.86
1 Year On-site Maintenance for one Fujitsu fi-6670	March 5, 2014	1 year	1	\$ 1,042.51	\$ 0.00	\$ 1,042.51
				\$ 0.00	\$ 0.00	\$ 0.00
				\$ 0.00	\$ 0.00	\$ 0.00
				\$ 0.00	\$ 0.00	\$ 0.00

Total Request \$ 6,193.29

Business Reason or Justification:

Replacing obsolete scanner to be used with a new PC.

**Lucas County Information Services
Checklist for Hardware/Software/Services
Page 2**

Planned Location:

Desktop

If Other please specify:

Network Connection Required?

☐ Yes ☒ No ☐ N/A

LCIS installation assistance needed?

☒ Yes ☐ No

Date:

LCIS on-going support required?

☒ Yes ☐ No ☐ N/A

ITB or RFP completed?

☐ Yes ☐ No ☒ N/A

LCIS Management review completed?

☒ Yes ☐ No

Exclusion

DP Board Approved?

☐ Yes ☒ No

Less than \$7,500

Exclusion

Date of Approval:

03/07/2014

Comments:

Reviewed and prepared by Jeremy Burnat.
Reviewed and approved by George Webb.

*GW Webb
3/7/2014*



PRINT responsibly.

Proposal for:

Lucas County Recorder

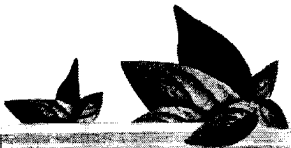
March 5, 2014

Deb Hoffman - Account Manager
135 Chesterfield Lane
Maumee, Ohio 43537
Mobile 419-304-5440
Dhoffman@comdoc.com



A large, bold, black letter 'C' with a stylized, curved, metallic-looking element passing through its center.

ComDoc



PRINT responsibly
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March 5, 1014

Dear Julie,

We appreciate the opportunity to be considered as the document solutions provider for The Lucas County Recorder's Office. As you know from our business relationship with Bowling Green State University and Wood County Hospital and now Bluffton College, we have a strong history and presence in northwest Ohio.

Thank you once more for the feedback in which I will recap below which was instrumental in enabling us to create this proposal.

We discussed the following:

Needless to say, a partnership does not happen without proactive communication and we appreciate the feedback from you, which includes:

- 1 Fujitsu fi-6670 scanner

From a service standpoint, we would look forward to a seamless implementation as well as a refined service program, both of which will be discussed herein.

Thank you and we appreciate the opportunity to earn your business.

Sincerely,

Deb Hoffman
Account Representative
ComDoc



ComDoc, Inc. Solution

State Contract Pricing
Schedule # 534407
Index # STS-033

❖ 1 Fujitsu fi-6670 Color Duplex Document Scanner
= \$ 4,293.92

Installation & Training for 1 Fujitsu fi-6670 Scanner
= \$ 856.86

1 Year On-site Maintenance
for 1 Fujitsu fi-6670 Scanner = \$ 1,042.51

The maintenance includes next business day service through Fujitsu. It covers all parts, labor, and trip charges. It does not cover cleaning, supplies, or consumable rollers.





OVER 59 YEARS OF EXPANSION AND EVOLUTION

Our founding days...

ComDoc was originally founded in Akron, Ohio by Walter G. Griffith on October 15th, 1955. The company was established as a business equipment sales/service organization. By 1957 the company outgrew its original 1,200 square foot location, opening offices in Canton and Youngstown, Ohio.

Product lines were expanded and by 1977 the company had expanded to Syracuse, New York. In 1980 the company opened offices in Buffalo, Erie and Pittsburgh and sales grew to \$10 million with 171 employees, seven product groups and eight sales locations. In 1981 ComDoc's current name was coined, derived from the words "COMmunication" and "DOCumentation." By 1985 ComDoc's sales soared to \$25 million and an employee stock ownership plan was implemented. This was the beginning of the employee owned era.

Over the next few decades...

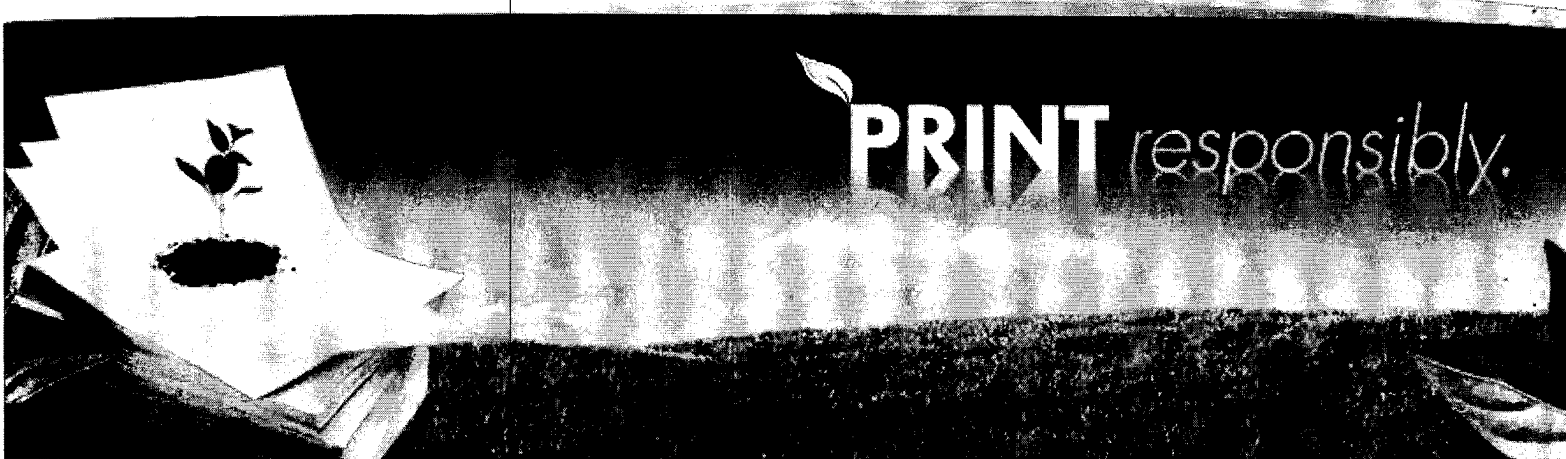
ComDoc experienced steady growth while sales broke record after record. A board of directors was established in 1994. In the following years, the company expanded to include offices in Cleveland, Cincinnati, Dayton, and Columbus. The acquisition of OEM and Information Works allowed additional opportunities to sell services and solutions, which led to the development of today's all-inclusive offerings, creating the ideal environment for ComDoc's *PRINT responsibly* methodology.

Recent industry mergers...

In February of 2009 ComDoc was purchased by Global Imaging Solutions, a Xerox Company, in order to service and sell superior products within the industry that ComDoc has been noted as being one of the major leaders. "This move opens up opportunities to bring new solutions to our existing customers, expand our customer base and align with the long-time industry leader," said Riley Lochridge, Chief Executive Officer, ComDoc.

The company's Chief Operating Officer, Larry Frank added, "In a rapidly consolidating marketplace, it is advantageous for us to operate from a stronger competitive position, while remaining an independent business within Global Imaging."

The merger of ComDoc and Global Imaging Solutions positions ComDoc to be at the forefront of their industry for many years to come by offering the same unique and award winning service combined with Xerox's product and technology innovation and Global Imaging Solutions streamlined approach to distribution. This marks a unique marriage of values, technology and proposition for ComDoc heading into the future.



Transition and Implementation

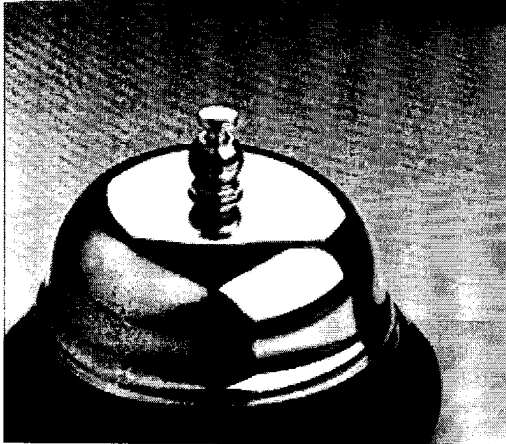
Implementation Planning: ComDoc will meet with their customers to develop a specific delivery, training, and support arrangement tailored to your needs. Also, any issues such as space requirements and electrical power needs will be identified.

Delivery Process: Delivery for this particular unit will allow for non-interruption of the business day and allowing the support staff the business day to train users. ComDoc delivery technicians will deliver and set-up each machine to be immediately available for use as well as remove any current equipment (at your request).

Training Processes: ComDoc employs a team dedicated to training end users on the functions associated with their new equipment. Initially, the training team will review basic copy features, jams, and changing supplies with the end users. During follow-up training, the ComDoc team will answer any questions, as well as follow up with specific departmental training on the advanced features such as faxing, printing, and scanning. Training will also be adjusted according to the needs of the church. ComDoc's approach has and will continue to be offering new training on an as-needed basis to accommodate department transfers and new hires to ensure that everyone has proper training. ComDoc utilizes Quick Guides for copying, faxing, printing, and scanning to aid key operators. These guides are concise and can be used as wall size instruction cards.

Product Training: All ComDoc service and support personnel go through detailed training to become certified in order to train or service the digital products. All service personnel go through manufacturer's product certification on every product they support. ComDoc's training is recognized by major manufacturers such as Sharp, XEROX, and Ricoh as a certified training location. In other words, ComDoc has the expertise to train its own personnel and does not need to send its personnel to a manufacturer location. The following is an overview of ComDoc's implementation and training approach.





SERVICE & SUPPORT

WE'RE HERE WHEN YOU NEED US... AND EVEN WHEN YOU DON'T

LET'S FACE IT; PRINTER MALFUNCTIONS CAN EASILY RUIN A PRODUCTIVE WORKDAY. COMDOC UNDERSTANDS THE IMPORTANCE OF PREVENTING THESE PROBLEMS AND, IF THEY DO OCCUR, WE ENSURE THAT OUR CUSTOMERS ARE UP AND RUNNING ASAP.

It's our goal to reach our customer's site *in less than four hours from the original receipt of a service request*. That's just one of many ways we're here to serve.

Preventative maintenance helps our machines average 99.1% uptime.

- Our service team spends 20% of their time monitoring and proactively responding to machines BEFORE our customers need emergency service.

Our customer support center help desk saves our customers time by resolving problems over the phone.

- Our customers have easy access to any of our knowledgeable engineers who can walk them through a quick solution.

Our highly trained field engineers respond by phone within one hour of the customer's call.

- 92% of ComDoc emergency service calls are completed on the first visit.
- NO LIMIT ON SERVICE CALLS

JUST PRESS PRINT

NO MATTER IF YOU'RE STARTING ANEW WITH A ONE MACHINE APPROACH OR YOU'RE ADDING ON TO A FLEET OF TWO-DOZEN PRINTERS, COMDOC TECHNICIANS ENSURE THAT YOUR EQUIPMENT TRANSITION IS SEAMLESS.

Our professionals work alongside your IT experts to connect the right computers with the right equipment so that your office can start enjoying the benefits of printing responsibly right away.

Value added network support services include:

- Shared system assessment
- Software/driver installation
- IT Department driven configuration for plug and play use with specific requirements
- Installation of FM AUDIT™ Optimizer monitoring software



REFERENCES

Lucas County

Educational Services of Lake Erie West
UPS
Hanson

Wood County

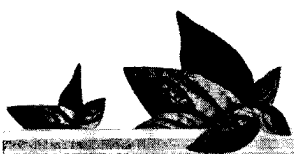
Bowling Green State University
Wood County Hospital
The Copy Shop
Certified Power
Word of Truth Christian Center

Cleveland

Shiffler Equipment
Medical Service Company
Traveline

ComDoc, Inc.

Allegheny Health System
Rue 21
Dick's Sporting Goods
Ohio State University
Ohio University
Home Savings and Loan
Valley Care Health System
Youngstown City Schools



Approvals

Company Name and ComDoc agree with the pricing, scope and timeline listed in this proposal.

Company Name

ComDoc

Print Name

Print Name

Title

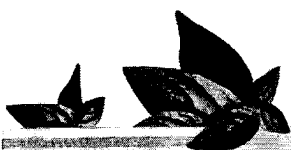
Title

Signature

Date

Signature

Date



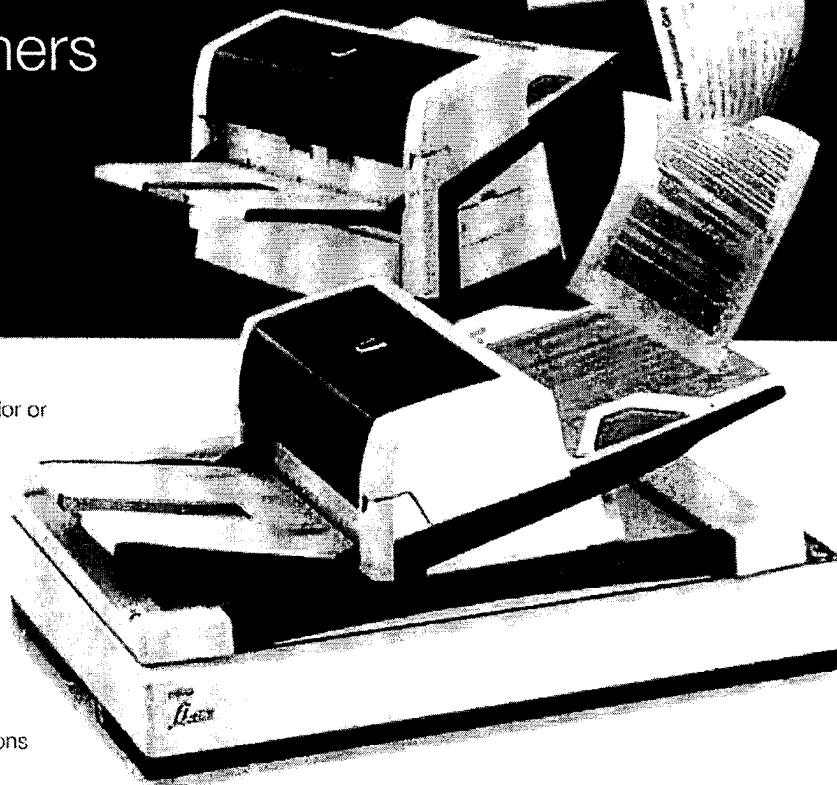


fi-6670/fi-6770

Color Duplex Document Scanners

Intelligent scanning for
an intelligent office

- Fast scanning — up to 90 ppm/180 ipm in color or monochrome, landscape
- Ultrasonic double-feed detection with advanced control
- Loaded with "intelligent" functions for more efficient scanning
- Advanced image processing in hardware with color graphics adapter (CGA)
- Valuable bundled software tools and applications including Kofax® VRS Professional
- Service options to fit specific requirements and budget including Next Business Day, 4-hour or 24/7 contracts available



FUJITSU

fi-6670/fi-6770

Color Duplex Document Scanners

Increase efficiency in production environments with advanced scanning intelligence and high reliability.

Designed with outstanding paper handling, fast scan speeds up to 90ppm/180ipm and intelligent productivity enhancement features, the Fujitsu fi-6670 and fi-6770 scanners deliver the automation and dependability needed for mission-critical production scanning applications. In addition, innovative features such as an intelligent multi-feed function drastically improves the batch scanning process by allowing the ultrasonic double-feed detection sensor to be trained to ignore intentional overlapping documents such as photos in insurance, patient label stickers in healthcare and taped-on receipts for accounting expense reports.

The fi-6x70 Series scanners come bundled with an assortment of valuable software tools and applications such as ScandAll PRO with Microsoft SharePoint connectivity as well as VRS Professional image and productivity enhancement. In addition, the included TWAIN and ISIS® drivers and flexibility of many interface options (SCSI/USB 2.0 or VRS CGA) contributes to decreased deployment costs and improved interoperability with complimentary hardware and third party software solutions.

As the first scanners in their class to offer hardware-assisted VRS CGA, the fi-6670A and fi-6770A models further improve the speed performance when utilizing certain advanced VRS imaging features. In keeping with the Fujitsu tradition, the fi-6x70 Series is the latest to adhere to the strictest of environmental regulations including Energy Star, Reduction of Hazardous Substances and Volatile Organic Compound to better our environment. Transform your paper documents into useful electronic data in a flash with the intelligent scanning features of the fi-6670 and fi-6770 production scanners.

Service and Support programs to fit your needs and budget.

The fi-6670 and fi-6770 scanners include a 90-day on-site, Limited Warranty. For full details on the Limited Warranty and on all service programs, go to www.imagingService.com or call (800) 301-9475.

About Fujitsu Computer Products of America, Inc.

Fujitsu Computer Products of America, Inc., a subsidiary of Fujitsu Ltd., is an established leader in the Document Imaging industry, delivering innovative scanning solutions and services that enable our customers to solve critical business productivity issues and streamline operations. We provide cutting-edge document capture and workflow solutions for business and personal environments, backed by a comprehensive portfolio of service and support programs.

Technical Specifications		
Model	fi-6670 / fi-6770	
Document Feeding Mode	Automatic document feeder (ADF) & Flatbed ¹	
Technology	Charge coupled device (CCD) image sensor (x 2, fi-6670) (x 3, fi-6770)	
Output Resolution (dpi)	Monochrome	50 – 600
	Grayscale and Color	(adjustable by 1 dpi increments)
Optical Resolution	600	
Output Format	Color: 24 bit, 8 bit/4 bit; Grayscale: 8 bit, 4 bit; Monochrome: 1 bit	
AD Converter	1024 levels (10 bit)	
ADF Capacity	200 sheets (letter, 20 lb.)	
Document Size	ADF minimum	2 in. x 3 in.
	ADF maximum	11 in. x 17 in.
	Flatbed (fi-6770)	12 in. x 18 in.
Interface	Ultra SCSI (50m) / Hi Speed USB 2.0 / Third Party Slot & Ultra SCSI (50m) / Hi Speed USB 2.0 / Ultra Wide SCSI (68m) VRS / Hi Speed USB 2.0 VRS (CGA) ³	
OS Support	Microsoft® Windows 2000/XP, Microsoft® Vista, Microsoft® Windows 7, Microsoft® Windows Server 2003/2003 R2, Microsoft® Server 2008/2008 R2	
Scanning Speeds ²		
Letter/Landscape Mode	Simplex	Duplex
Monochrome, Grayscale & Color @ 200 dpi	90 ppm	180 ipm
Monochrome, Grayscale & Color @ 300 dpi	80 ppm	160 ipm
Flatbed (fi-6770)	0.6 seconds (200 dpi), 0.7 seconds (300 dpi)	
Letter/Portrait Mode	Simplex	Duplex
Monochrome, Grayscale & Color @ 200 dpi	70 ppm	140 ipm
Monochrome, Grayscale & Color @ 300 dpi	60 ppm	120 ipm
Flatbed (fi-6770)	0.9 seconds (200 dpi), 1.1 seconds (300 dpi)	
Physical Specifications		
Power Requirements (auto-switching)	AC 100 – 240V, +/- 10%	
Power consumption	Operating	216W
	Sleep Mode	Sleep Mode Less than 6W, Less than 9.1W (CGA)
Operating Environment	Temperature	42° – 95°F (5°C – 35°C)
	Relative Humidity	20% – 80% (non-condensing)
fi-6670/fi-6770 Dimensions (HxWxD)	(fi-6670) 11.8" x 25.23" x 17", (fi-6770) 13.38" x 27.16" x 19.68"	
fi-6670/fi-6770 Weight	(fi-6670) 37.5 lbs., (fi-6770) 77.2 lbs.	
Reliability Specifications		
Daily Duty Cycle	Up to 15,000 documents per day	
Limited Warranty	3 months on-site	
Service Options	In-Warranty upgrades and Post-Warranty (Plus) On-Site: Basic (parts, labor and travel only) or ScanCare (Preventative Maintenance, Consumables + Basic) Response Time Options: Next Business Day, 4-hour or 24/7 Unit Replacement: Advance Exchange ⁴ ; Unit Return: Depot Consumables: ScanAid Kits	
Terms and conditions apply. A service contract must be executed to purchase all service programs noted in this document.		
Features	Automatic color detection, content-based rotation, intelligent blank page deletion, background saturation, advanced clarity, selectable background, onboard JPEG compression, swivel ADF ¹ , dual control panels ⁴	
Inbox Software / Drivers (DVD format)	TWAIN, ISIS®, Kofax® VRS Professional with Bar Code, ScandAll PRO, QuickScan™ Pro (Trial), Image Processing Option	
Others	Multi-Feed Detection	Yes, Ultrasonic double feed detection with intelligent Multi-Feed Function
	Long Paper Scanning	120 inches
Part Numbers	fi-6670 – PA03576-B605 fi-6670A – PA03576-B535 fi-6770 – PA03576-B105 fi-6770A – PA03576-B035	

1. fi-6770 only
2. Requires Pentium IV 2.2GHz, PC, DVD, 1GB memory or above for optimum throughput
3. Third party slot used for CGA
4. fi-6670 only

don't need flat bed

ScandAll PRO

SCANCARE

BASIC

Advance EXCHANGE

SCANAIID

Fujitsu Computer Products of America, Inc.

<http://us.fujitsu.com/fcpa>

1250 East Arques Avenue Sunnyvale, CA 94085-4701

(800) 626-4686 (408) 746-7000 info@fcpa.fujitsu.com

FUJITSU

FSC

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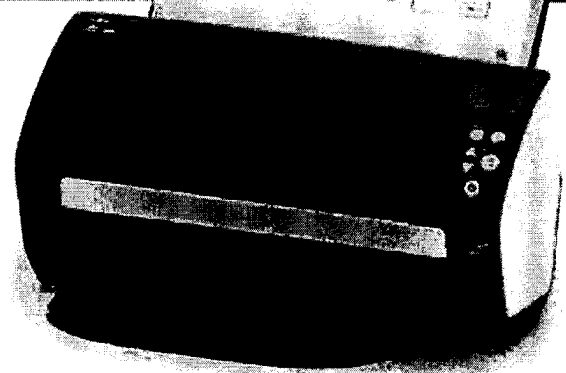
FUJITSU Document Scanner

fi-7160 & fi-7260

Color Duplex Workgroup Scanners

Desktop Simplicity Engineered for
Performance & Reliability

- Fast 60ppm / 120ipm at 300 dpi color
- Large Capacity 80 Page Feeder
- Plastic and Embossed Credit Card Scanning
- Latest USB 3.0 Connectivity
- Eco-Friendly LED Scanning
- Interactive, Multi-Line LCD Panel
- Innovative Acoustic Paper Protection
- Automatic Image Cleanup with PaperStream IP Drivers (TWAIN & ISIS)
- Advanced PaperStream Capture Software
- Scanner Central Admin Software for Fleet Management



FUJITSU

fi-7160 & fi-7260

Designed for workflow efficiency and built to last, the Fujitsu fi-7160 and fi-7260 scanners offer exceptional return on investment (ROI) through increased scanning speeds and reduced operator intervention.

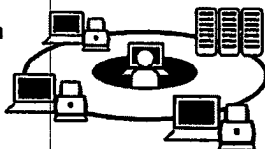
Scanning Performance

With duplex scanning speeds of 120 images per minute at 300 dpi in Color, Grayscale, and Monochrome, the fi-7160 and fi-7260 protect your documents with acoustic sensors, ensure your data is captured with smart ultrasonic technology, and reduce rescans by cleaning up documents automatically in a single pass. Reliability is enhanced even further with new skew prevention technology for exceptional paper handling.

- Rapid power up time in less than 4 seconds.
- Hard and embossed credit card scanning up to 1.4mm thick
- Scan sticky notes, taped receipts, and labels while securing against multifeds
- Long document support up to 18.3 feet in PaperStream IP
- Latest USB 3.0 for forward compatibility
- 32/64 Bit Driver for PaperStream IP (TWAIN & ISIS)

Fleet Management

Bundled with fi-7160 and fi-7260, the Scanner Central Admin provides IT departments an efficient way to manage medium to large scanner deployments. With remotely accessible fleet information, IT departments can now allocate resources effectively based on scan volume, consumable wear, depreciation schedules and maintenance expiration.



Included with Scanner

Fujitsu fi-7160 and fi-7260 scanners have everything needed to integrate with thousands of software applications in the market or with PaperStream Capture, an advanced yet easy to use scanning application provided in the box.

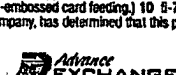
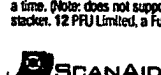
- PaperStream IP Image Cleanup (TWAIN & ISIS)
- PaperStream Capture batch scanning and PDF creation software
- One-year Advance Exchange Limited Warranty

Accessories & Options

The following options are available for purchase:

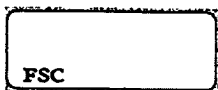
- Training & Installation to get the most out of the equipment
- Advanced Exchange Warranties in multi-year bundles
- ScanAid Kit with consumables and cleaning supplies
- fi-7160 Post-Imprinter for backside endorsing
- Black Background for fi-7260 flatbed auto-cropping
- Carrier Sheet for double letter stitching

For full details on the Limited Warranty and other service programs, please go to www.imagingService.com or call (800) 626-4686.



This scanner is designed to digitize materials that can be reproduced lawfully, in accordance with applicable copyright regulations and other laws. This product is a green product and Fujitsu promotes recycling for the scanner. Users are solely responsible for how they use this scanner. It is imperative that users comply with all applicable local rules and laws, including, without limitation, copyright laws when using this scanner.

Fujitsu Computer Products of America, Inc. 1250 East Arques Avenue Sunnyvale, CA 94085-4701
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Technical Specifications					
Models		fi-7160 (ADF only) / fi-7260 (ADF+Flatbed)			
Image Sensor Type		Color CCDs (Color Charge Coupled Device)			
Light Source		White LED Array			
Optical Resolution		600 dpi			
Output Resolution ¹	Color (24 bit)	50 to 600 dpi, 1200 dpi ²			
	Grayscale (8 bit)				
	Monochrome				
Output Color Depth				Color: 24-bit; Grayscale: 8-bit; Monochrome: 1-bit	
Internal Video Processing				65536 levels (16-bit)	
Image Processing Function	Hardware	Deskew, cropping			
	Software	Multi-image, Blank page skip, I-DTC, Advanced-DTC, Simplified-DTC, sRGB, Auto color, Deskew cropping, Punch hole removal, Tab cropping, Upper lower separation, Error diffusion, Dither, Moire removal, Image Emphasis, Color cleanup, Dropout color (None, Specified, Color Saturation), Edge repair, Vertical Streaks Reduction			
Performance					
Scanning Speed (A4, Portrait) ³	Color ⁴ , Grayscale ⁴ , Monochrome	ADF	Simplex: 60 ppm, Duplex: 120 ipm (200dpi/300 dpi)		
		Flatbed (fi-7260)	1.7 seconds (200 dpi)		
ADF Capacity ⁵		80 Sheets (Letter 20 lb. or A4: 80 g/m ²)			
Document size	ADF minimum	2 x 2.13 in. (50.8 x 54 mm)			
	ADF maximum ⁶	8.5 x 14 in. (216 x 355.6 mm)			
	Long document	8.27 x 220 in. (18.3') (210 x 5,588 mm) ⁷			
	Flatbed (fi-7260)	8.5 x 11.69 in. (216 x 297 mm)			
ADF Feeding Paper Weight (Thickness)	Letter	7.2 to 110 lb. (27 to 413 g/m ²)			
	A8 sheets	34 to 56 lb. (127 to 209 g/m ²)			
	Card ⁸	Up to 1.4 mm (portrait / landscape) ⁹			
Interface		USB 3.0 (backward compatible)			
Physical Specifications					
Power requirements		100 to 240VAC ±10%			
Power consumption (Operating)	fi-7160	38 W or less (Sleep: 1.8 W; Standby: 0.35 W) ¹⁰			
	fi-7260	41 W or less (Sleep: 1.8 W; Standby: 0.35 W) ¹⁰			
Dimensions (WxDxH) ¹¹	fi-7160	11.8 x 6.7 x 6.4 in. (300 x 170 x 163 mm)			
	fi-7260	11.8 x 22.7 x 9.2 in. (300 x 577 x 234 mm)			
Weight	fi-7160	9.26 lb. (4.2 kg)			
	fi-7260	19.4 lb. (8.8 kg)			
Environmental compatibility ¹²		ENERGY STAR® / RoHS / EPEAT Silver			
Operating Environment	Temperature	42° to 95° F (5° to 35° C)			
	Relative humidity	20% to 80% (non-condensing)			
Inbox Contents		ADF paper chute, AC cable, AC adapter, USB cable, Setup DVD-ROM, Getting Started Guide			
Bundled Software		PaperStream IP (TWAIN/ISIS) Driver, Software Operation Panel, Error Recovery Guide, PaperStream Capture, ScanSnap Manager for fi Series, Scan to Microsoft SharePoint, ABBYY FineReader for ScanSnap, Scanner Central Admin Agent.			
Options		Post-scan Imprinter (fi-7160 only), Carrier Sheet, Black Document Pad (fi-7260 only)			
OS Support		Windows® 8 (32-bit/64-bit), Windows® 7 (32-bit/64-bit), Windows Vista® (32-bit/64-bit), Windows XP® (32-bit/64-bit), Windows Server® 2008 (32-bit/64-bit), Windows Server® 2012 (64-bit)			
Feed Detection Features		Ultrasonic Double Feed Detection Sensor, Acoustic Paper Protection Sensor, Intelligent Multi-Feed Function (Manual Bypass)			
Other Features		Embossed Card Scanning Capability, Long Document Scanning, Scanner Central Admin management, USB 3.0 Support, Acoustic Paper Protection, Automatic Color Recognition, Paper-Size Detection, De-skew Correction			
Limited Warranty		One-year, Advance Exchange program also available; restrictions apply. For full details, visit www.imagingService.com or call (800) 626-4686.			
Service Options		Post-Warranty: Advance Exchange Plus; restrictions apply. Consumables: ScanAid™ kit. For full details, visit www.imagingService.com or call (800) 626-4686			
Part Number	fi-7160	PA03670-8055			
	fi-7260	PA03670-8555			

1 Maximum output resolutions may vary, depending upon the size of the area being scanned and whether the scanner is scanning in simplex or duplex. 2 Scanning limitations brought about by scanning mode, document size and available memory may occur when scanning at high resolutions (600dpi or higher). 3 Actual scanning speeds are affected by data transmission and software processing times. 4 JPEG compressed figures. 5 Maximum capacity varies, depending upon paper weight. 6 Document sizes larger than A4, but not exceeding A3, can be scanned (single-side) using an optional carrier sheet. 7 The scanning of documents that exceed 34 inches in length will be limited to using PaperStream IP at 200 dpi or less, 300 dpi is 215 inches. 8 Supports ISO7810 embossed cards. 9 Capable of scanning up to 3 cards at a time. (Note: does not support multi-embossed card feeding.) 10 fi-7160 only. 11 Excluding the ADF paper chute and stacker. 12 PFI Limited, a Fujitsu company, has determined that this product meets RoHS requirements (2002/95/EC).

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